

EXHIBIT H

TABLE 1. U.S. Office Actions and Responses

| TAB NO. | APPLICATION NO. | DOCUMENT | DATE | N&R REFERENCE NO. |
|----------------|------------------------|-------------------------|-------------|------------------------------|
| 1 | 10/229,933 | Issue Fee Transmittal | 03/19/2007 | 03234.0002U2 |
| 2 | 10/445,273 | Final Office Action | 07/30/2007 | 03234.0016U2 |
| 3 | 10/445,090 | Issue Fee Transmittal | 01/4/2007 | 03234.0017U2 |
| 4 | 10/786,651 | Restriction Requirement | 03/21/2007 | 03234.0017U3 |
| 5 | 10/786,651 | Office Action | 07/27/2007 | 03234.0017U3 |
| 6 | 10/654,234 | Issue Fee Transmittal | 01/3/2007 | 03234.0021U1 |

TABLE 2. PCT and Foreign Office Actions and Responses

| TAB NO. | APPLICATION NO. | DOCUMENT | DATE | N&R REFERENCE NO. |
|----------------|--|---|-------------|------------------------------|
| 7 | Eurasian Patent Application No. 200401548 (Counterpart to PCT/US03/16654) | Response to Office Action with English translation | 7/17/2007 | 03234.0016EA1 |
| 8 | Australian Patent Application No. 2003233656 (Counterpart to PCT/US03/16319) | Examiner's Report | 5/7/2007 | 03234.0017AU1 |
| 9 | Chinese Patent Application No. 03811773.8 (Counterpart to PCT/US03/16319) | Notice of Publication | 9/2/2005 | 03234.0017CN1 |
| 10 | Chinese Patent Application No. 03811773.8 (Counterpart to PCT/US03/16319) | Voluntary Amendment | 12/15/2005 | 03234.0017CN1 |
| 11 | Chinese Patent Application No. 03811773.8 (Counterpart to PCT/US03/16319) | Response to Office Action with full English translation | 3/2/2007 | 03234.0017CN1 |

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| TAB NO. | APPLICATION NO. | DOCUMENT | DATE | N&R REFERENCE NO. |
|---------|---|---|-----------|-------------------|
| 12 | Chinese Patent Application No. 03811773.8 (Counterpart to PCT/US03/16319) | Notification of Grant of Patent Right | 5/25/2007 | 03234.0017CN1 |
| 13 | Eurasian Patent Application No. 200401552 (Counterpart to PCT/US03/16319) | Response to Office Action | 8/30/2006 | 03234.0017EA1 |
| 14 | Eurasian Patent Application No. 200401552 (Counterpart to PCT/US03/16319) | Office Action | 2/8/2007 | 03234.0017EA1 |
| 15 | Eurasian Patent Application No. 200401552 (Counterpart to PCT/US03/16319) | Response to Office Action w/ English translation | 6/7/2007 | 03234.0017EA1 |
| 16 | Eurasian Patent Application No. 200401552 (Counterpart to PCT/US03/16319) | Notification of Intent to Grant | 6/7/2007 | 03234.0017EA1 |
| 17 | European Patent Application No. 03729096.2 (Counterpart to PCT/US03/16319) | Communication pursuant to Article 96(2) | 8/9/2007 | 03234.0017EP1 |
| 18 | Australian Patent Application No. 2003233657 (Counterpart to PCT/US03/16320) | Examiner's Report | 7/20/2007 | 03234.0018AU1 |
| 19 | Chinese Patent Application No. 03811774.6 (Counterpart to PCT/US03/16320) | Response to Office Action with full English translation | 3/2/2007 | 03234.0018CN1 |
| 20 | Chinese Patent Application No. 03811774.6 (Counterpart to PCT/US03/16320) | Notification of Grant of Patent Right | 5/22/2007 | 03234.0018CN1 |
| 21 | Indonesian Patent Application No. WO 0200402610 (Counterpart to PCT/US03/16320) | Office Action | 7/5/2007 | 03234.0018ID1 |
| 22 | Eurasian Patent Application No. 200401549 (Counterpart to PCT/US03/16320) | Response to Office Action | 8/24/2006 | 03234.0018EA1 |

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|---------|---|--|-----------|-------------------|
| 23 | Eurasian Patent Application No. 200401549 (Counterpart to PCT/US03/16320) | Response to Office Action with English translation | 7/11/2007 | 03234.0018EA1 |